

LIST OF CURRENT CLAIMS

1. (Currently Amended) A rotatable display mounting structure comprising:

a hollow frame, said hollow frame comprising a left-side frame bar, a right-side frame bar, a top frame bar, a bottom frame bar, a mounting space surrounded by said left-side frame bar, said right-side frame bar, said top frame bar and said bottom frame bar, and two first pivoting devices coaxially provided in the respective middle positions of said left-side frame bar and said right-side frame bar; [[and]]

a display mounted within said mounting space inside said hollow frame, said display comprising an outer left side, an outer right side, an outer top side and an outer bottom side respectively disposed corresponding to the left-side frame bar, right-side frame bar, top frame bar and bottom frame bar of said hollow frame, and two second pivoting devices coaxially provided in the respective middle positions of said outer left side and said outer right side and respectively pivoted to the first pivoting devices of said hollow frame to secure said display to said hollow frame for enabling said display to be turned about [[the]] an axis passing through said first pivoting devices and said second pivoting devices;

wherein said display comprises at least one positioning structure disposed at at least one of the outer top side and outer bottom side of said display; said hollow frame comprises at least one positioning device disposed at at least one of the top frame bar and bottom frame bar of said hollow frame and adapted to engage with the at least one positioning structure of said display for positioning;

and at least one spring member adapted to impart a pressure to one of the at least one positioning structure of said display and the at least one positioning device of said hollow frame to shorten the distance between the at least one positioning structure of said display and the at least one positioning device of said hollow frame.

2. (Original) The rotatable display mounting structure as claimed in claim 1, wherein the at least one positioning structure of said display and the at least one positioning device of said hollow frame form a tongue and groove joint.

3. (Cancelled)

4. (Currently Amended) The rotatable display mounting structure as claimed in claim ~~[[3]]~~ 1, wherein said hollow frame has at least one groove formed in at least one of the top frame bar and bottom frame bar of said hollow frame, said groove and adapted to receive said at least one spring member; ~~the at least one~~ each positioning device of said hollow frame ~~each~~ being formed in an outer side of a respective elongated locating bar, said elongated locating bar being received in the at least one groove of said hollow frame and being supported by the at least one spring member to impart the pressure toward the inside of said mounting space.

5. (Original) A rotatable display mounting structure comprising:

a hollow frame, said hollow frame comprising a left-side frame bar, a right-side frame bar, a top frame bar, a bottom frame bar, a mounting space surrounded by said left-side frame bar, said right-side frame bar, said top frame bar and said bottom frame bar, and two first pivoting devices coaxially provided in the respective middle positions of said top frame bar and said bottom frame bar; ~~[[and]]~~

a display mounted within said mounting space inside said hollow frame, said display comprising an outer left side, an outer right side, an outer top side and an outer bottom side respectively disposed corresponding to the left-side frame bar, right-side frame bar, top frame bar and bottom frame bar of said hollow frame, and two second pivoting devices coaxially provided in the respective middle positions of said outer top side and said outer bottom side and respectively pivoted to the first pivoting devices of

said hollow frame to secure said display to said hollow frame for enabling said display to be turned about ~~[[the]]~~ an axis passing through said first pivoting devices and said second pivoting devices;

wherein said display comprises at least one positioning structure disposed at at least one of the outer left side and outer right side of said display; said hollow frame comprises at least one positioning device disposed at at least one of the left-side frame bar and right-side frame bar of said hollow frame and adapted to engage with the at least one positioning structure of said display for positioning;

and at least one spring member adapted to impart a pressure to one of the at least one positioning structure of said display and the at least one positioning device of said hollow frame to shorten the distance between the at least one positioning structure of said display and the at least one positioning device of said hollow frame.

6. (Original) The rotatable display mounting structure as claimed in claim 5, wherein the at least one positioning structure of said display and the at least one positioning device of said hollow frame form a tongue and groove joint.

7. (Cancelled)

8. (Currently Amended) The rotatable display mounting structure as claimed in claim 7, wherein said hollow frame has at least one groove formed in at least one of the left-side frame bar and right-side frame bar of said hollow frame and adapted to receive said at least one spring member; ~~the at least one~~ each positioning device of said hollow frame ~~each~~ being formed in an outer side of a respective elongated locating bar, said elongated locating bar being received in the at least one groove of said hollow frame and being supported by the at least one spring member to impart the pressure toward the inside of said mounting space.